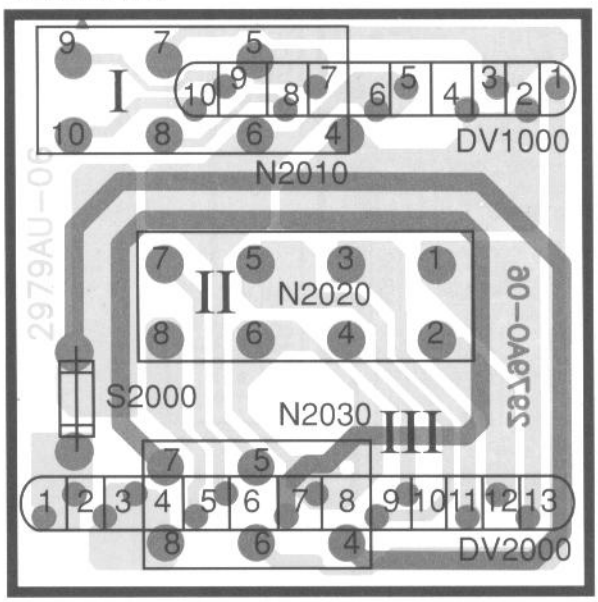
BLAUPUNKT AUTORADIO

ACD 9850
7 645 556 510

8 622 400 040 BN 05 / 95

Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato

VKD 2 979



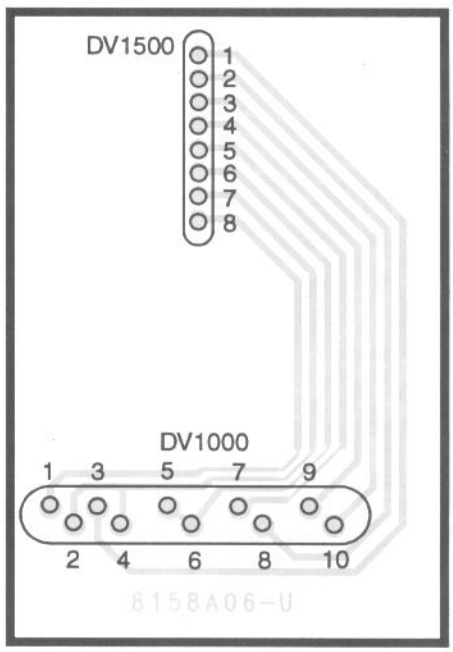
Anschluß-Platte
Connector-Board

PL 74

DV2000
1 = DAUERPLUS
2 = DAUERPLUS
3 = MASSE
4 = MASSE
5 = -LR
6 = +LR
7 = 12V-GESCH
8 = -LF
9 = +LF
10= -RF
11= +RF
12= -RR
13= +RR

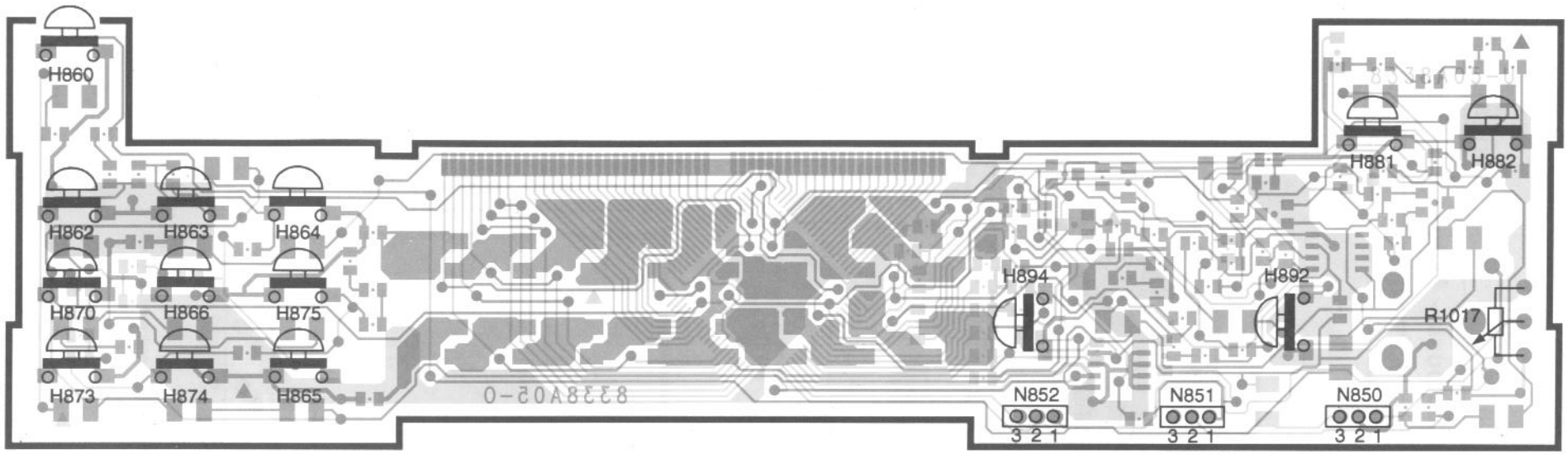
DV1000
1 =
2 = TEL.-MUTE
3 = RF
4 = TEL.-MUTE
5 =
6 =
7 = Preamp-Out Masse
8 = RR
9= LF
10= LR

Anschlußplatte
PL 8158 A06



DV1500
1 = RF
2 = RR
3 = LR
4 = LF
5 = MASSE
6 =
7 = TEL. - MUTE
8 =

DV1000
1 =
2 = TEL. - MUTE
3 = RF
4 = TEL. - MUTE
5 =
6 =
7 = PREAMP-OUT-MASSE
8 = RR
9 = LF
10 = LR

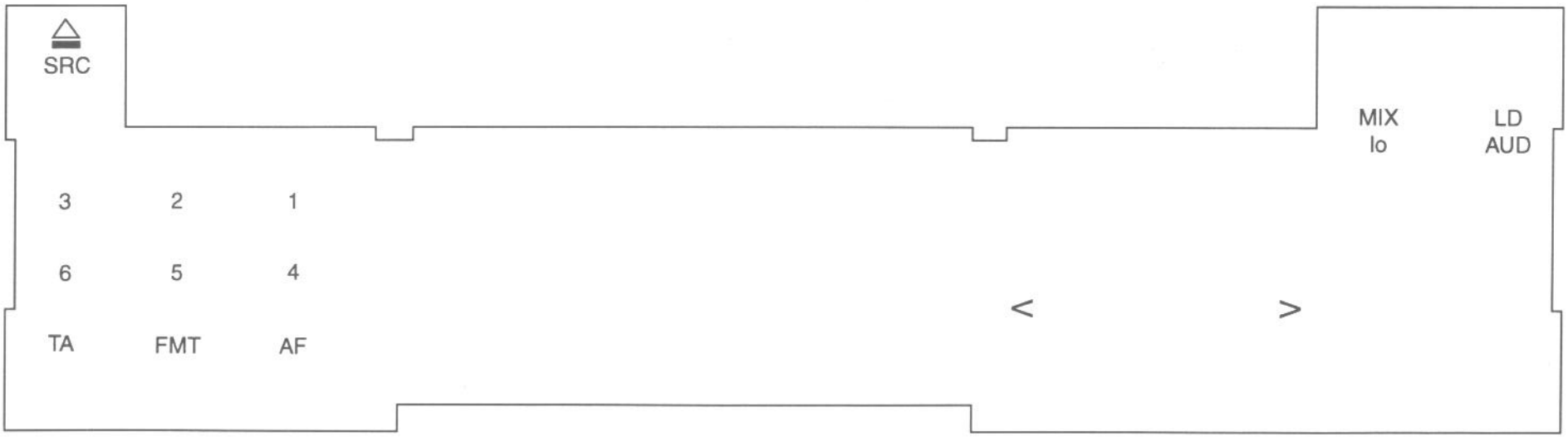


Schalterplatte
PL 8338 A05

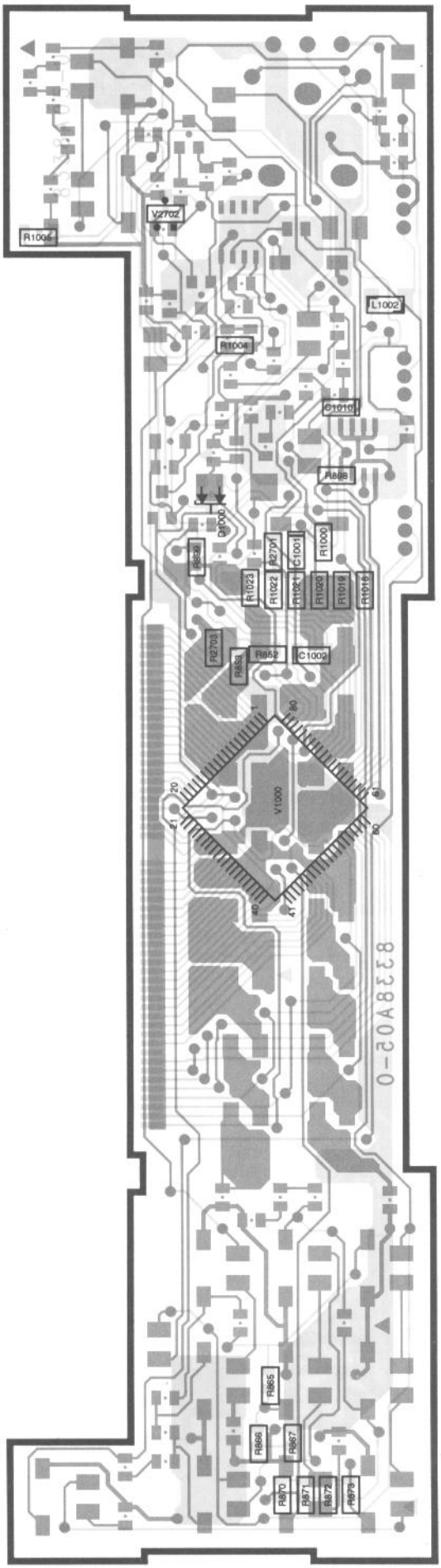
N852
1 = ON/OFF
2 = DATA
3 = CLOCK

N851
1 = RESET
2 =
3 =

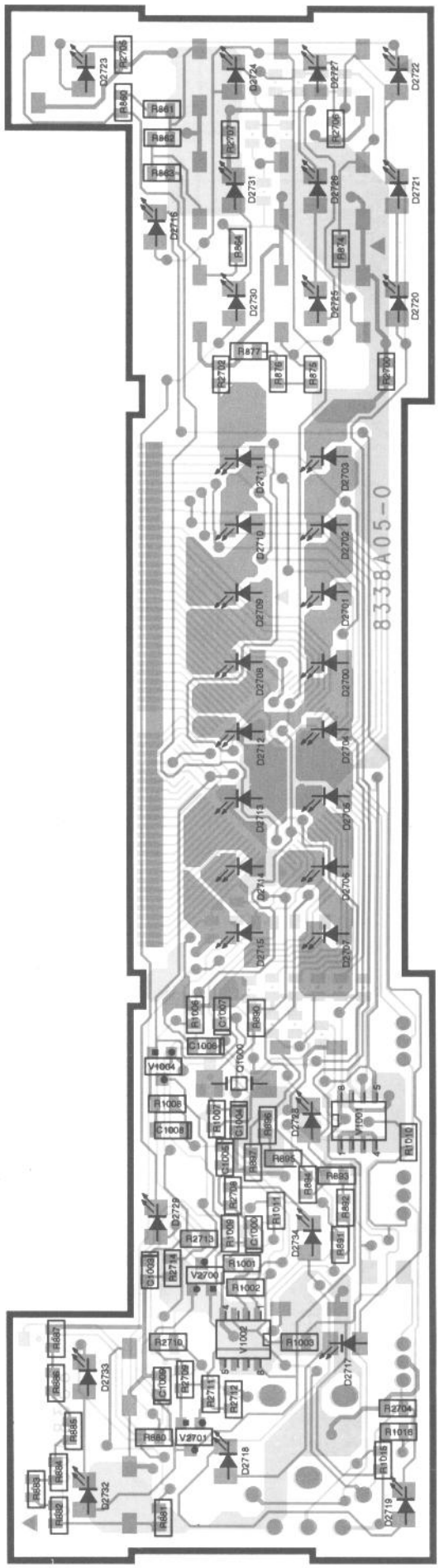
N850
1 = U141
2 = MASSE
3 = U54



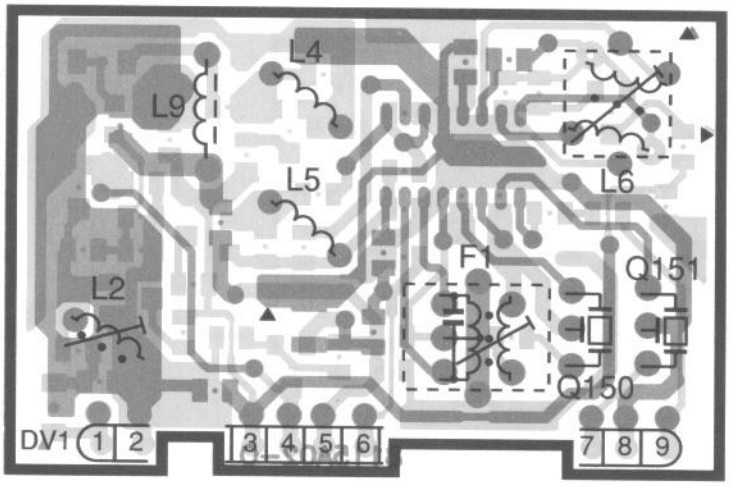
Schalterplatte
PL 8338 A05
Chip



Schalterplatte
PL 8338 A05
Chip



VKD 8 115

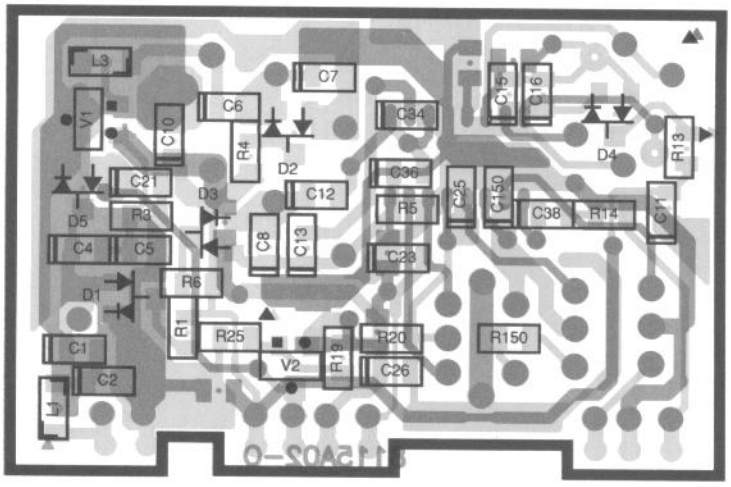


DV1
1= HF-AM
2= MASSE
3= U-FM
4=
5= U81
6= MULTIPATH
7= ZF
8= MASSE
9= FM-OSZ

FM-Platte

PL 06

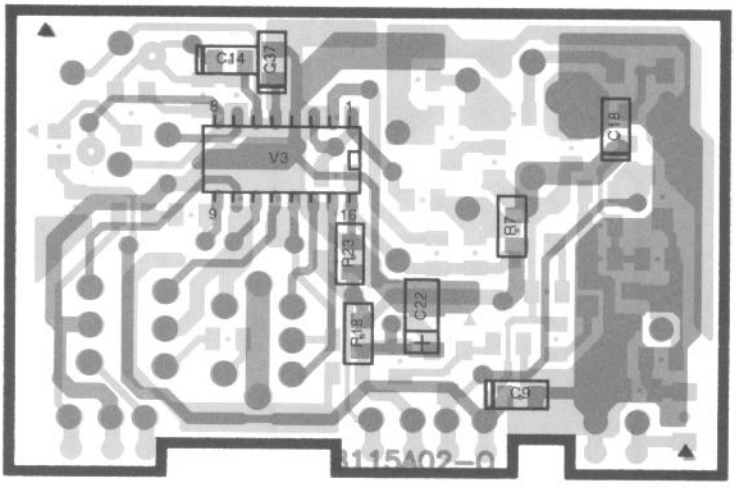
VKD 8 115



FM-Platte

PL 06
Chip

VKD 8 115

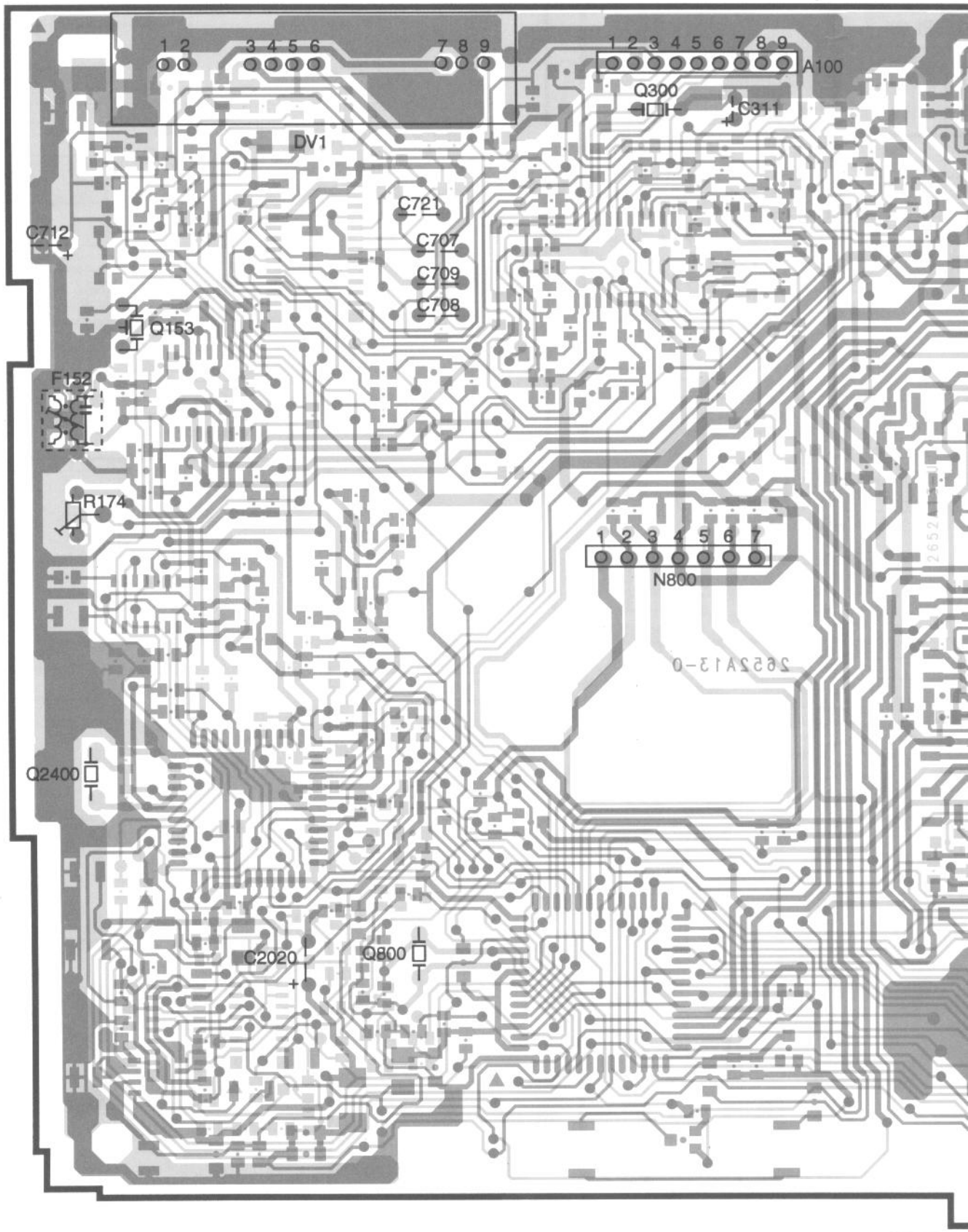


FM-Platte

PL 06
Chip

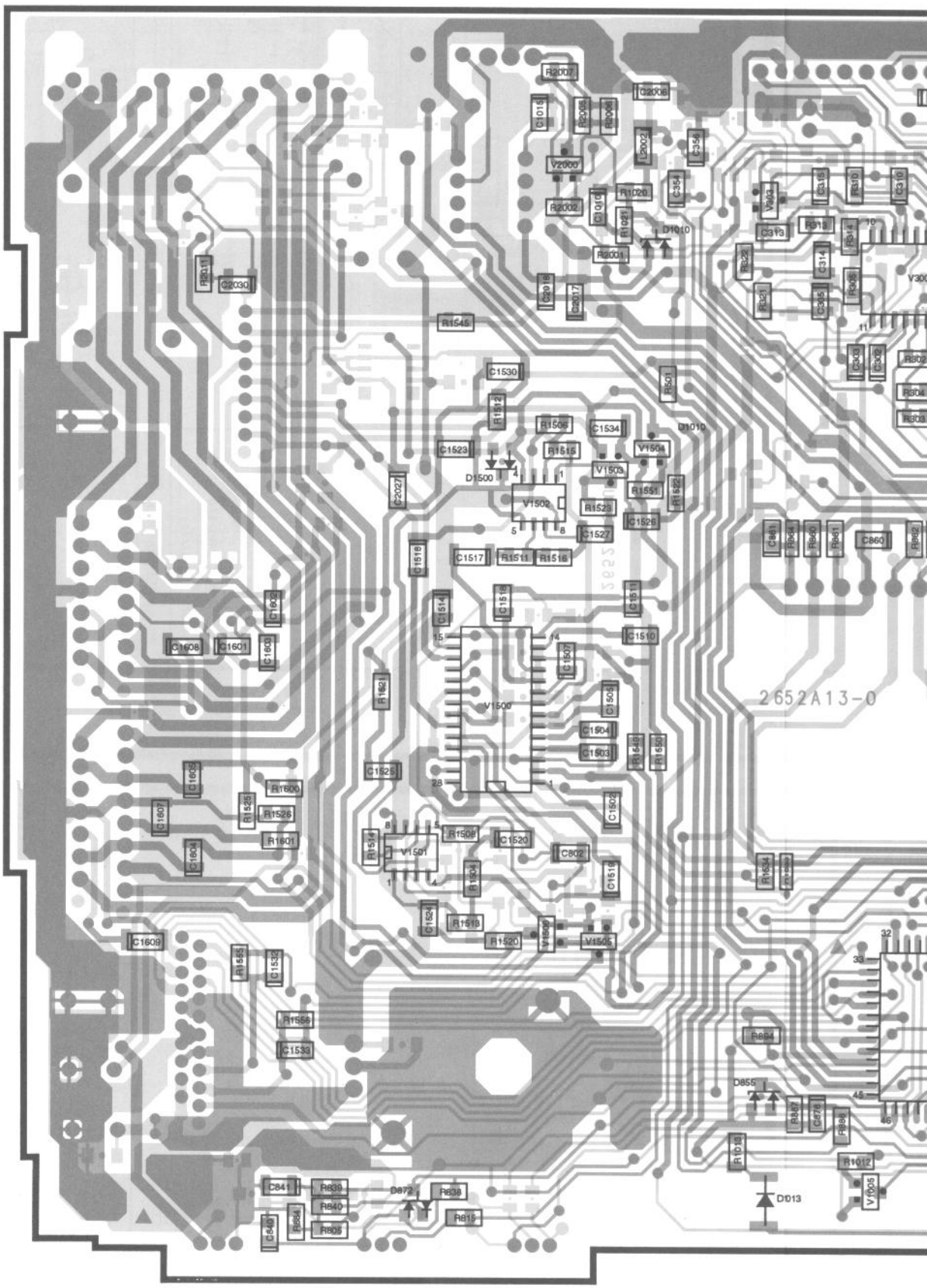
Hauptplatte
Main Board
PL 2652 A13

DV1 FM - TUNER
1 = FM -HF 2 = MASSE 3 = DU - FM 4 = NC 5 = U81 6 = MULTIPATH 7 = FM - ZF 8 = MASSE 9 = FM -OSZ

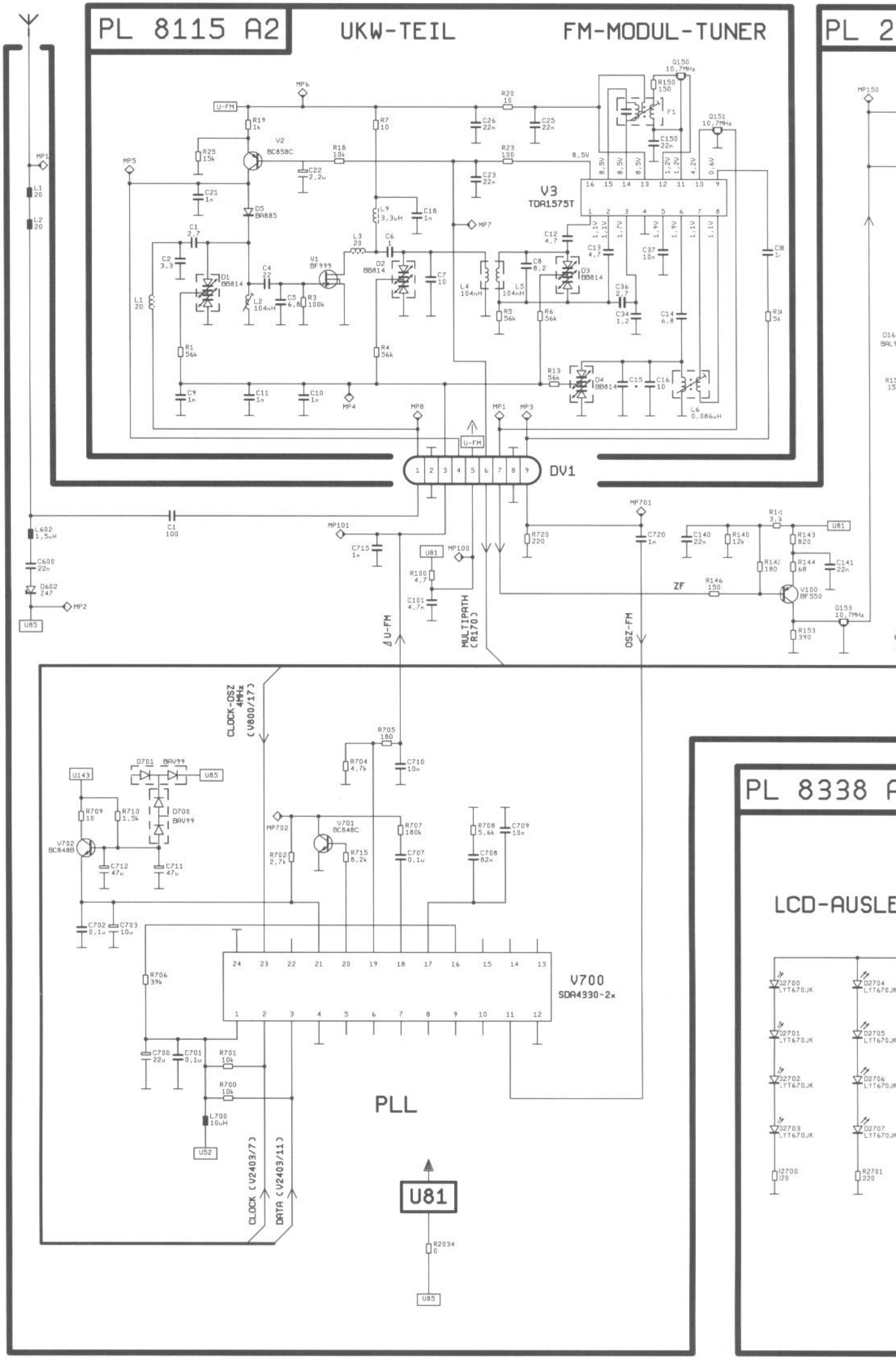


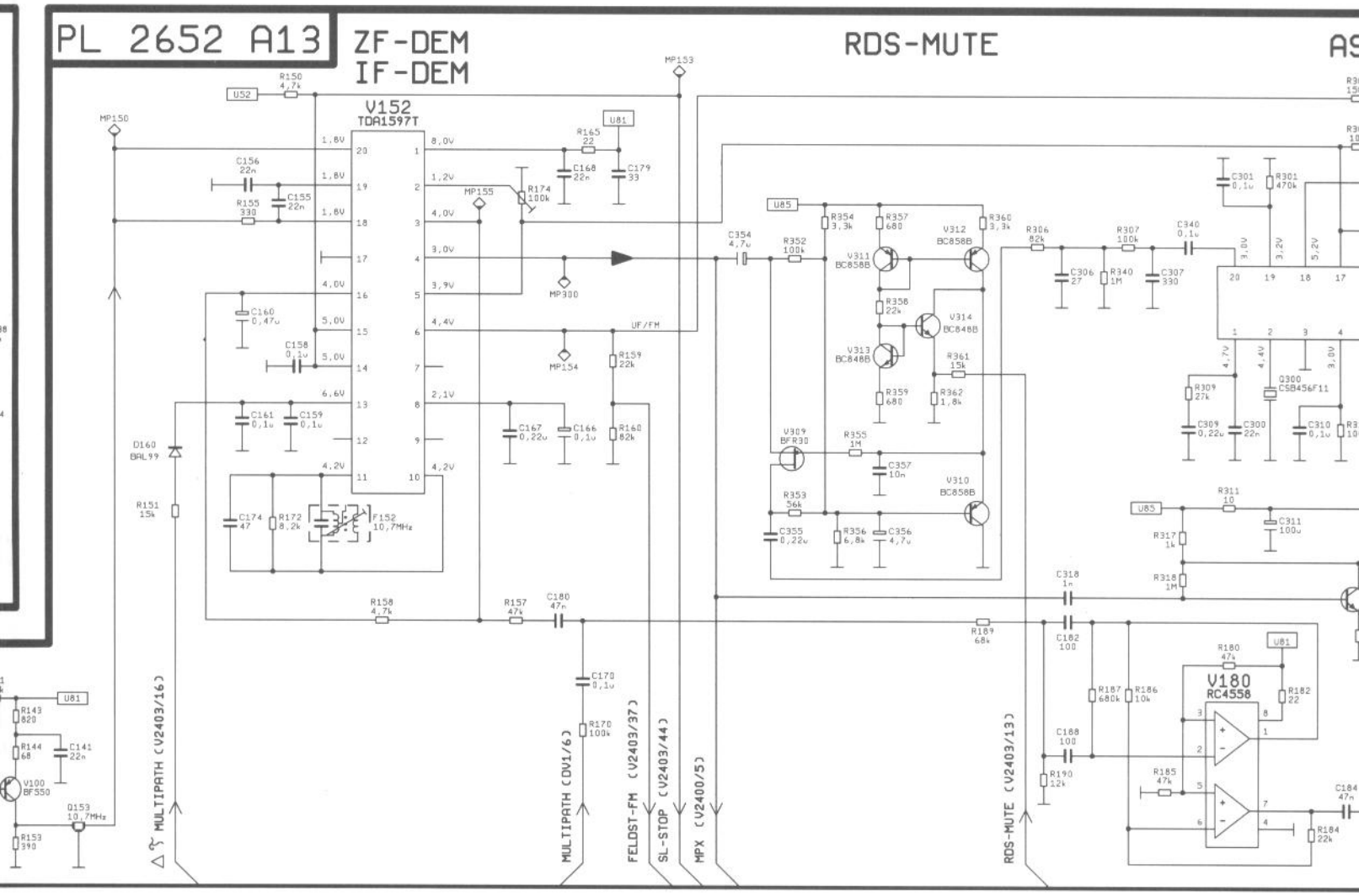
P8
1 = CL
2 = DA
3 = ON

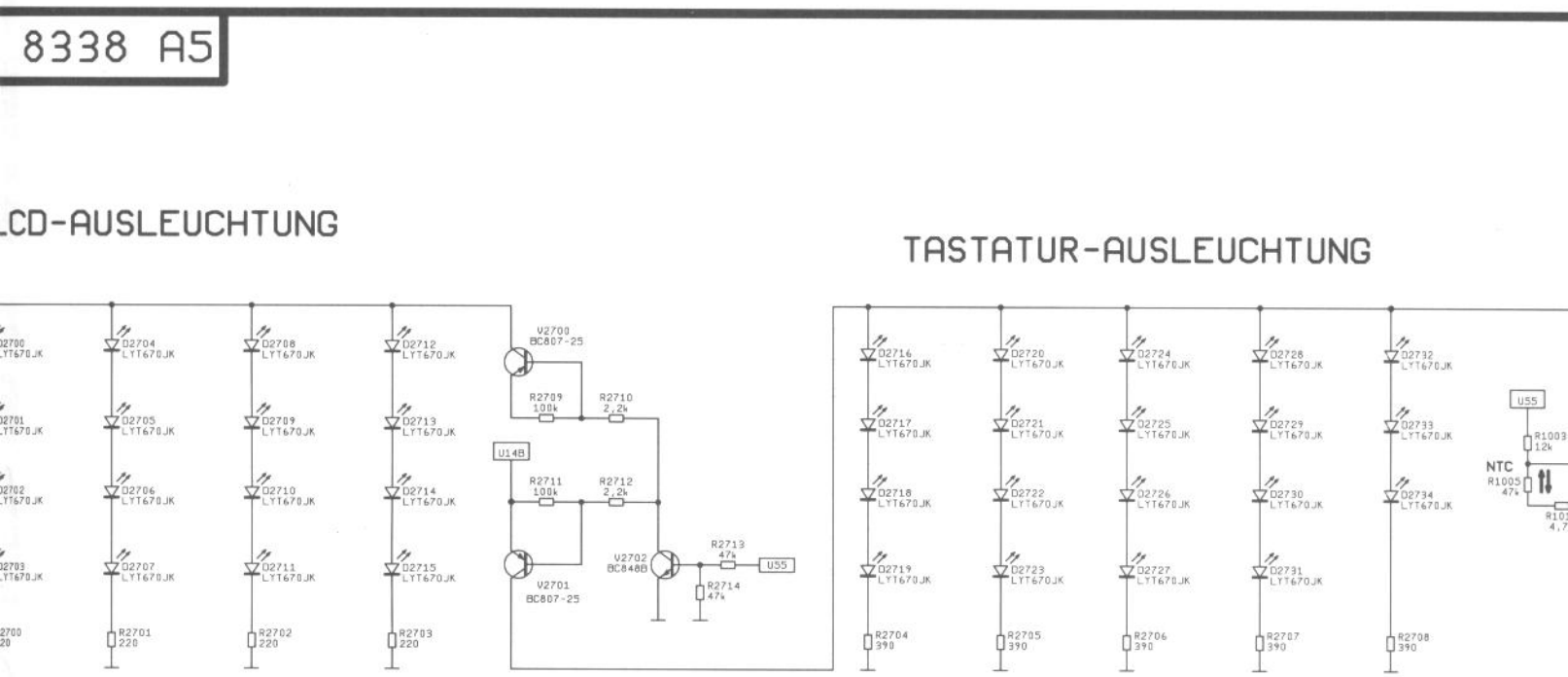
Hauptplatte
Main Board
PL 2652 A13
Chip

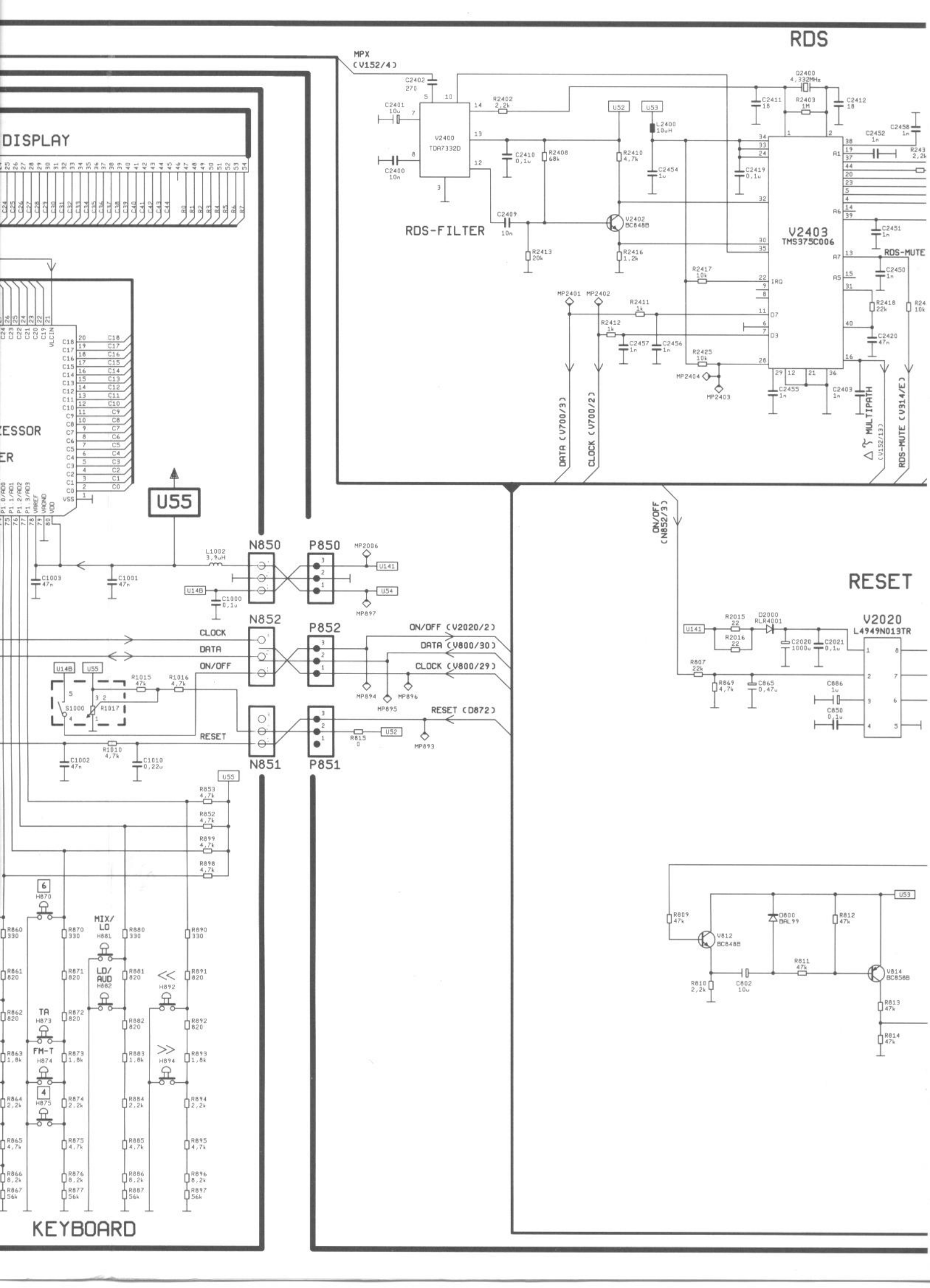


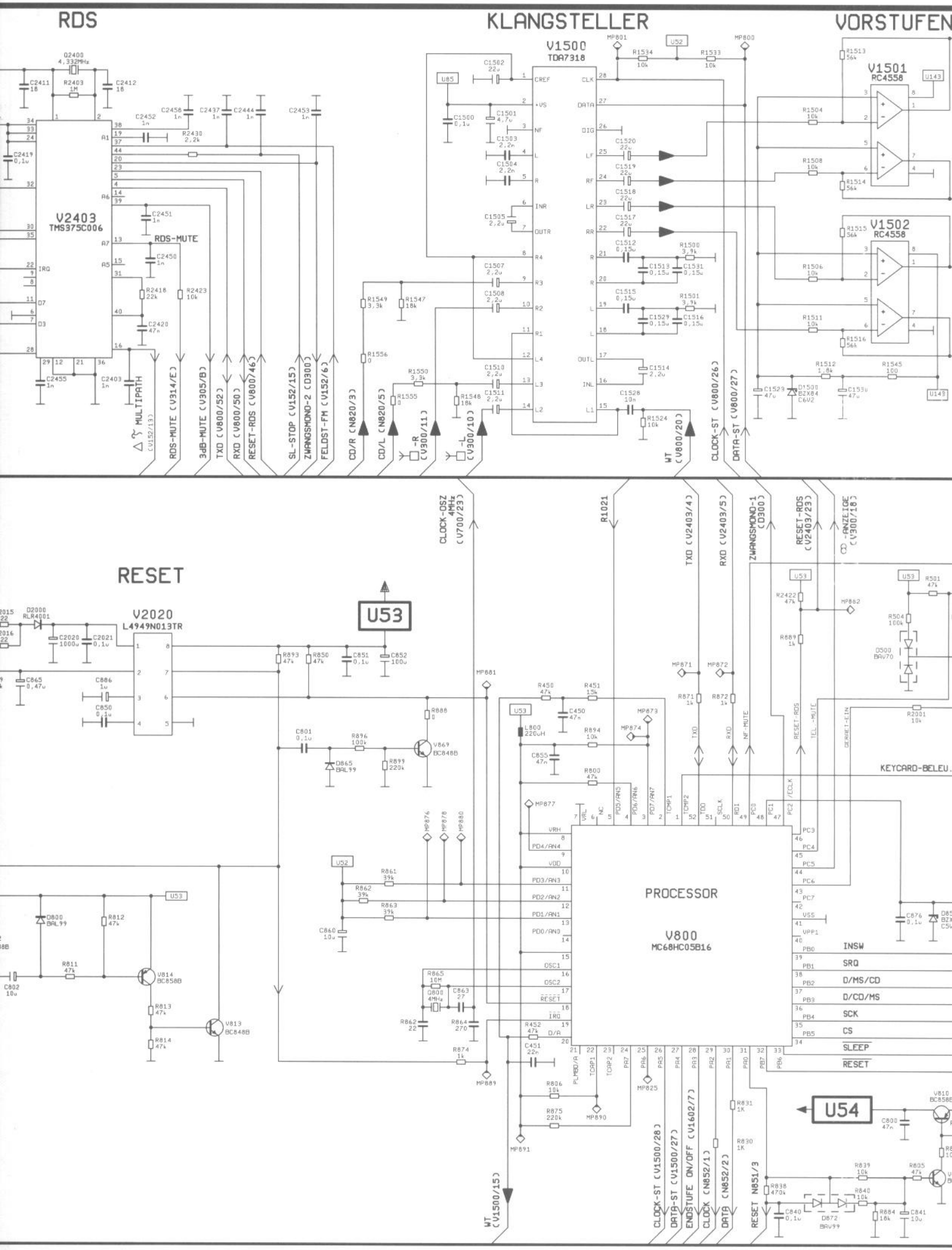
2652A13-0
V300
V152
V180
V2400
V2403
V800
V2020
D1013
D1014
D2000
D700
D701
D855
D1010
D602
D2400

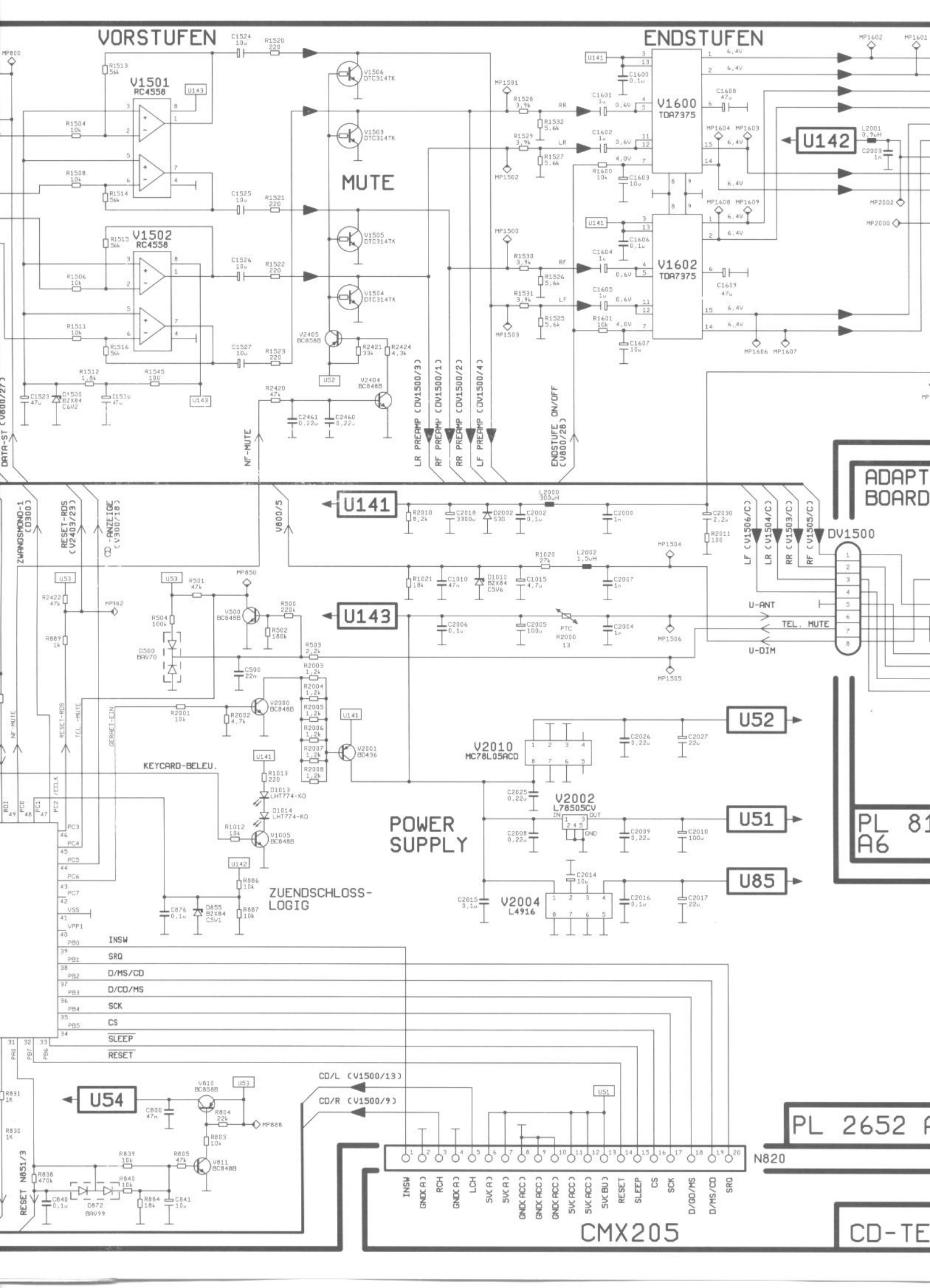

PL 8115 A2
UKW-TEIL
FM-MODUL-TUNER
V3
TDA1575T
V2
BC858C
V1
BF999
D1 BB814
D2 BB814
D3 BB814
D4 BB814
D5 BA885
DV1
U-FM
MULTIPATH (R170)
OSZ-FM
ZF
V180 BF550
Q150 10,7MHz
Q151 10,7MHz
Q153 10,7MHz
F1
PL 8338 A
LCD-AUSLE
D2700 LYT670JK
D2701 LYT670JK
D2702 LYT670JK
D2703 LYT670JK
D2704 LYT670JK
D2705 LYT670JK
D2706 LYT670JK
D2707 LYT670JK
R2700 120
R2701 220
CLOCK-OSZ 4MHz (V800/17)
V700 SDA4930-2x
V701 BC848C
V702 BC848B
D700 BAV99
D701 BAV99
PLL
CLOCK (V2403/7)
DATA (V2403/11)
U81
R2034 0
U85
U52
U143

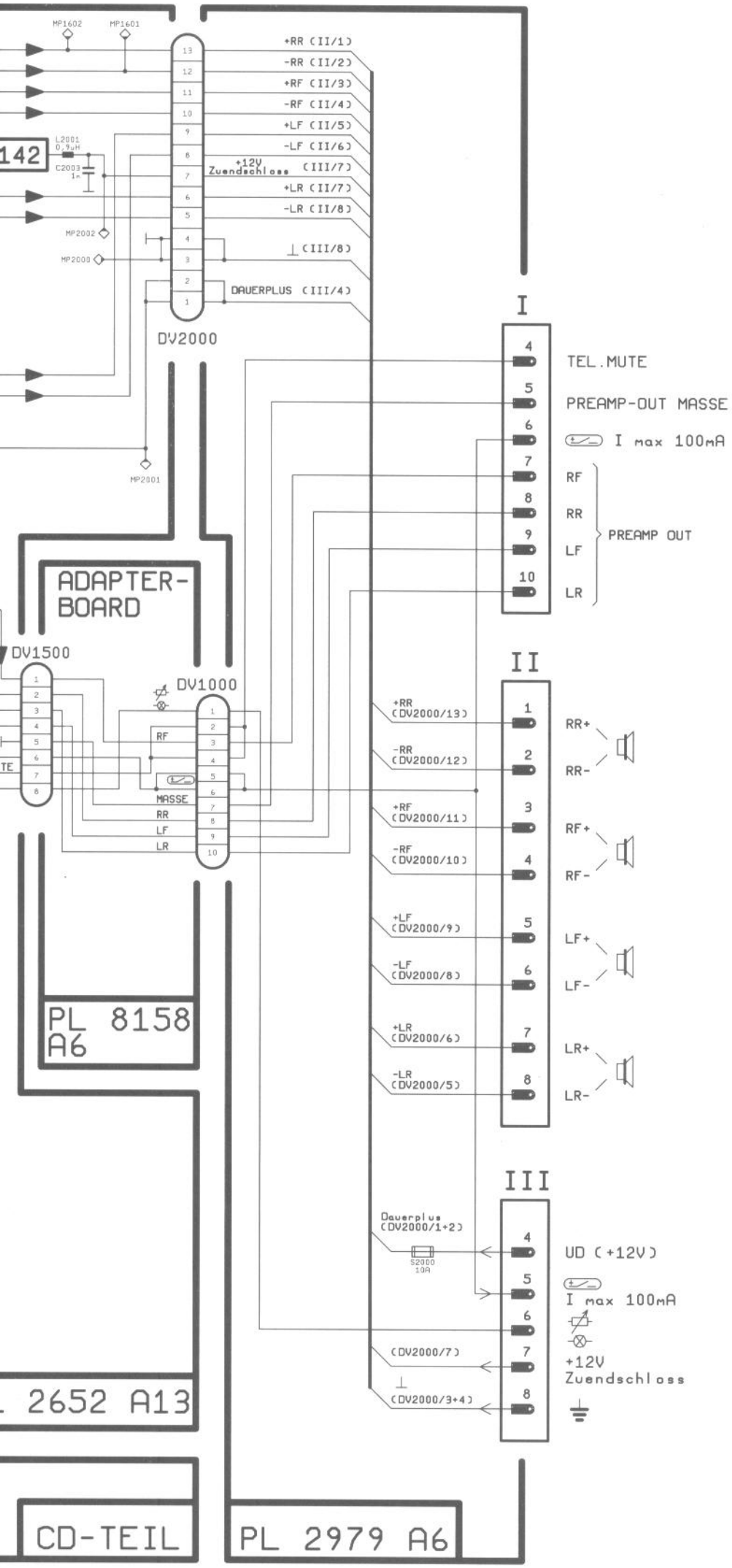

PL 2652 A13
ZF-DEM
IF-DEM
RDS-MUTE
V152
TDA1597T
V180
RC4558
MULTIPATH (V2403/16)
MULTIPATH (DV1/6)
FELDST-FM (V2403/37)
SL-STOP (V2403/44)
MPX (V2400/5)
RDS-MUTE (V2403/13)
UF/FM


8338 A5
LCD-AUSLEUCHTUNG
TASTATUR-AUSLEUCHTUNG


RDS
MPX (V152/4)
V2400 TDA7332D
RDS-FILTER
V2403 TMS375C006
RDS-MUTE
DATA (V700/3)
CLOCK (V700/2)
MULTIPATH (V152/13)
RDS-MUTE (V314/E)
ON/OFF (N852/3)
RESET
V2020 L4949N013TR
DISPLAY
U55
N850
P850
N852
P852
N851
P851
CLOCK
DATA
ON/OFF
RESET
ON/OFF (V2020/2)
DATA (V800/30)
CLOCK (V800/29)
RESET (D872)
KEYBOARD
MIX/ LO
LO/ AUD
TA
FM-T


RDS
KLANGSTELLER
VORSTUFEN
V1500
TDA7318
V1501
RC4558
V1502
RC4558
V2403
TMS375C006
RDS-MUTE
MULTIPATH
RDS-MUTE (V314/E)
3dB-MUTE (V305/B)
TXD (V800/52)
RXD (V800/50)
RESET-RDS (V800/46)
SL-STOP (V152/15)
ZWANGSMOND-2 (D300)
FELDST-FM (V152/6)
CD/R (N820/3)
CD/L (N820/5)
-R (V300/11)
-L (V300/10)
WT (V800/20)
CLOCK-ST (V800/26)
DATA-ST (V800/27)
RESET
V2020
L4949N013TR
U53
U54
CLOCK-OSZ 4MHz (V700/23)
R1021
TXD (V2403/4)
RXD (V2403/5)
ZWANGSMOND-1 (D300)
RESET-RDS (V2403/23)
-ANZEIGE (V300/18)
PROCESSOR
V800
MC68HC05B16
INSW
SRQ
D/MS/CD
D/CD/MS
SCK
CS
SLEEP
RESET
KEYCARD-BELEU.
CLOCK-ST (V1500/28)
DATA-ST (V1500/27)
ENDSTUFE ON/OFF (V1602/7)
CLOCK (N852/1)
DATA (N852/2)
RESET N851/3
WT (V1500/15)


VORSTUFEN
ENDSTUFEN
V1501
RC4558
V1502
RC4558
MUTE
V1506 DTC314TK
V1503 DTC314TK
V1505 DTC314TK
V1504 DTC314TK
V1600 TDA7375
V1602 TDA7375
U142
U143
U141
U52
U51
U85
U54
U53
U1
U2
U3
U4
U5
U6
U7
U8
U9
U10
U11
U12
U13
U14
U15
U16
U17
U18
U19
U20
U21
U22
U23
U24
U25
U26
U27
U28
U29
U30
U31
U32
U33
U34
U35
U36
U37
U38
U39
U40


MP1602
MP1601
+RR (II/1)
-RR (II/2)
+RF (II/3)
-RF (II/4)
+LF (II/5)
-LF (II/6)
+12V Zuendschloss (III/7)
+LR (II/7)
-LR (II/8)
⊥ (III/8)
DAUERPLUS (III/4)
L2001 0,9µH
C2003 1n
MP2002
MP2003
MP2001
DV2000
I
TEL.MUTE
PREAMP-OUT MASSE
I max 100mA
RF
RR
LF
LR
PREAMP OUT
ADAPTER-BOARD
DV1500
DV1000
II
+RR (DV2000/13)
-RR (DV2000/12)
+RF (DV2000/11)
-RF (DV2000/10)
+LF (DV2000/9)
-LF (DV2000/8)
+LR (DV2000/6)
-LR (DV2000/5)
RR+
RR-
RF+
RF-
LF+
LF-
LR+
LR-
MASSE
PL 8158 A6
III
Dauerplus (DV2000/1+2)
S2000 10A
UD (+12V)
I max 100mA
(DV2000/7)
+12V Zuendschloss
⊥ (DV2000/3+4)
2652 A13
CD-TEIL
PL 2979 A6

-Blaupunkt ACD 9850
-Circuit Diagramm
-17 fájl